

FIG. 1

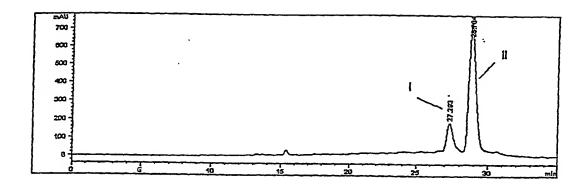


FIG. 2

I: Cyanidin-3-glucoside

II: Cyanidin-3-glucoside-coumarate

FIG. 3

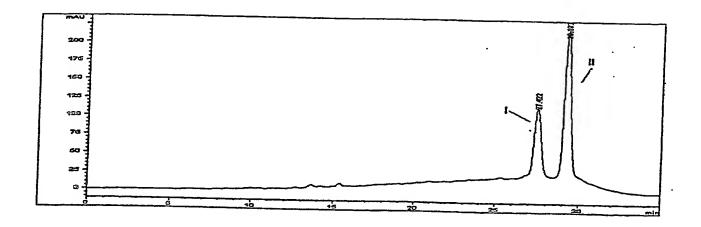


FIG. 4

I: Cyanidin-3-glucoside

II: Cyanidin-3-glucoside-coumarate

FIG. 5

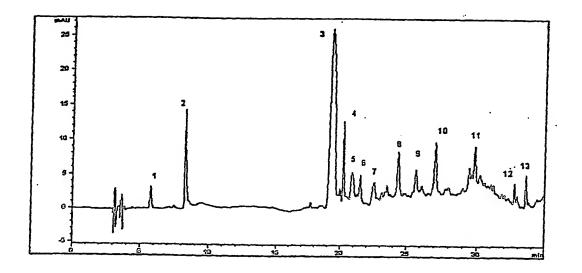


FIG. 6

Eriodiczyol-7-glucosida

Lutcolin

Querestin-3-erabiooside

Lumia-r-glucoside

Professionia (

Eriodicayol

Eupatorin

Chrysoctical

Kaconpfcrol

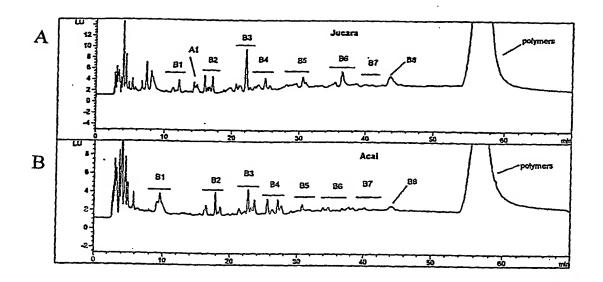


FIG. 8

1. catechin

3. R1= OH, R2= H; B-type dimer 1 4. R1= H, R2= OH; B-type dimer 2

2. epi-catechin

5. R1=OH, R2=H; B-type dimer 3

6. R1=H, R2= OH; B-type dimer 4

FIG. 9

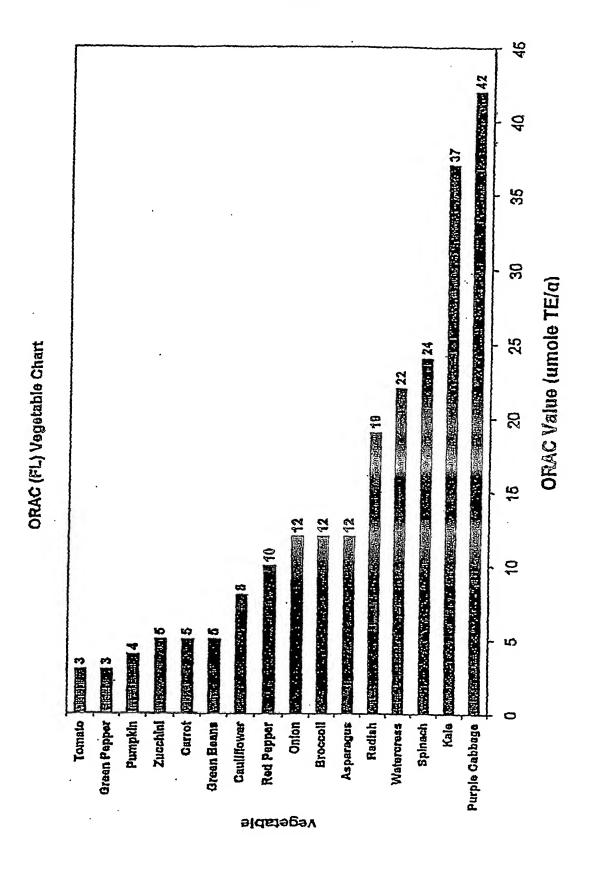


FIG. 10

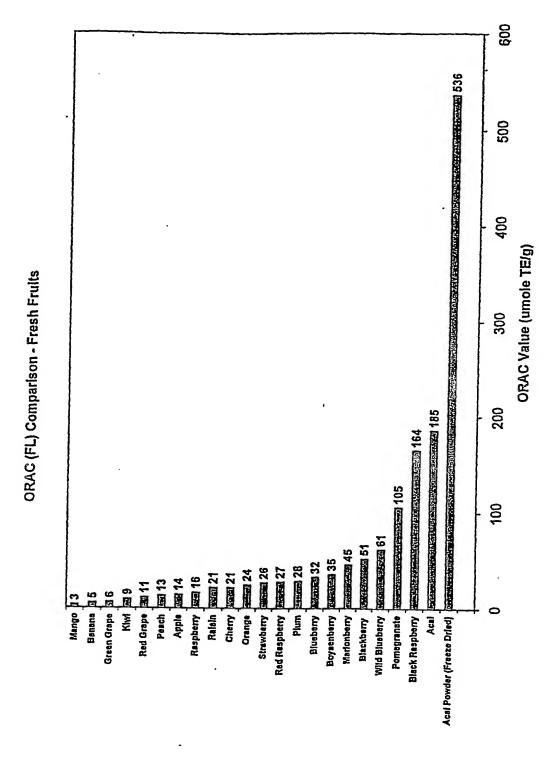


FIG. 11

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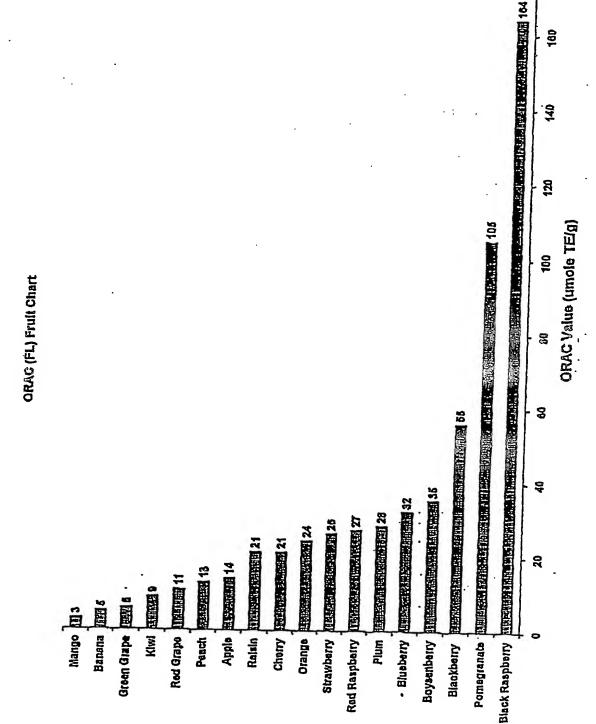


FIG. 12

Fruit

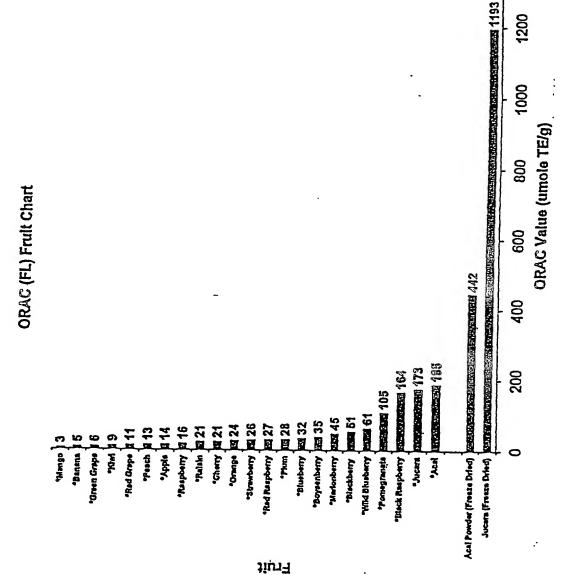
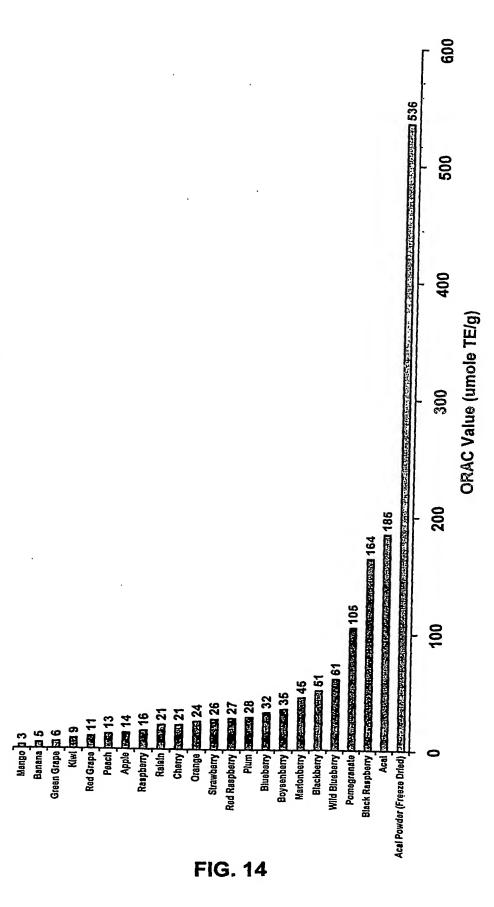


FIG. 13





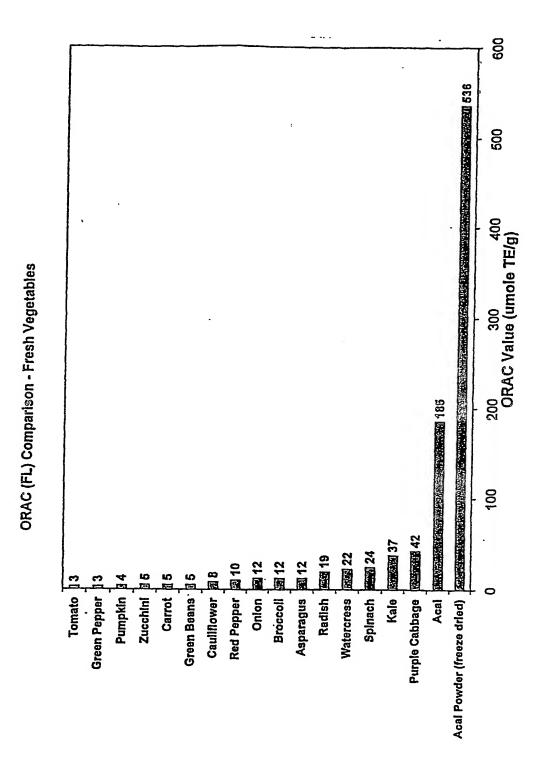


FIG. 15

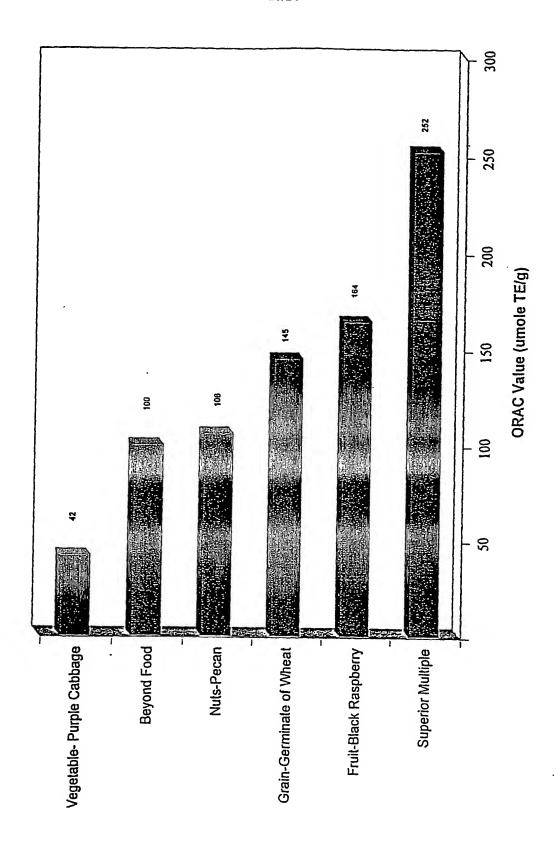


FIG. 16

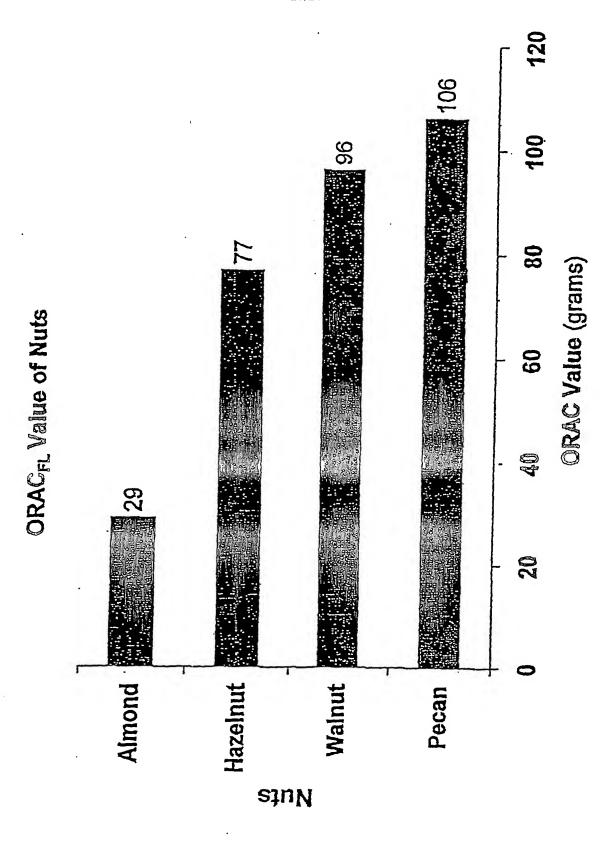


FIG. 17

ORAC (FL) Comparison - Dehydrated Fruits and Vegetables

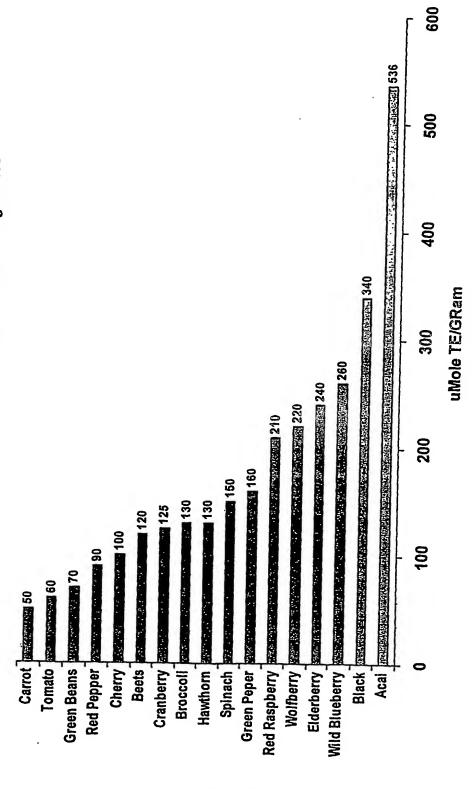
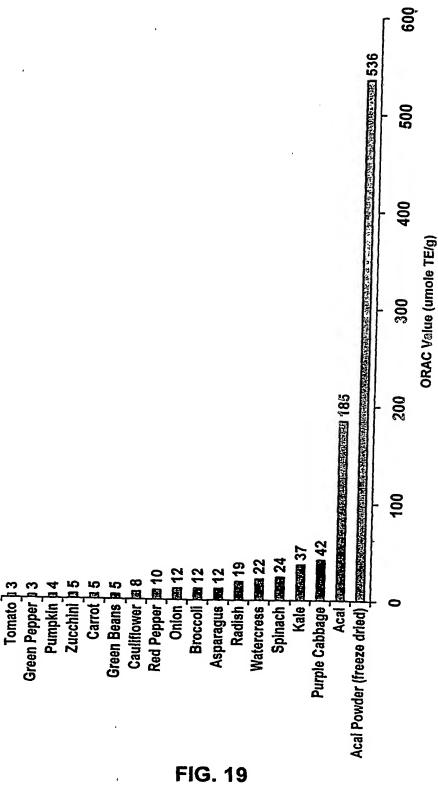


FIG. 18

ORAC (FL) Comparison - Fresh Vegetables



ORAC (FL) Comparison - Dehydrated Fruits and Vegetables

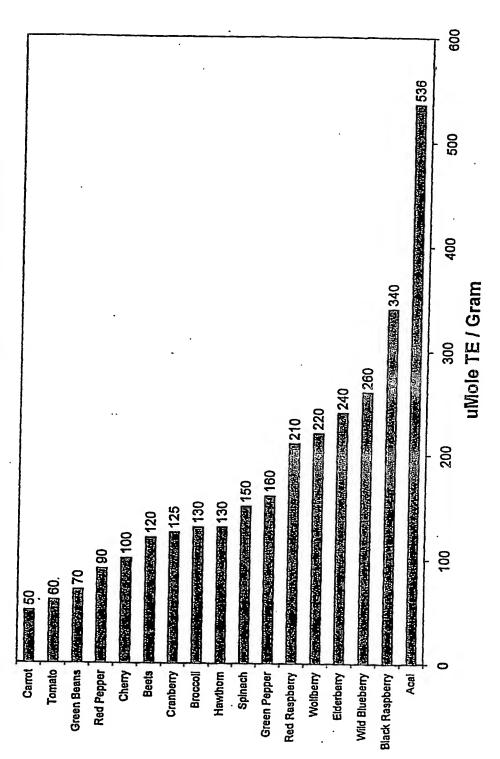


FIG. 20

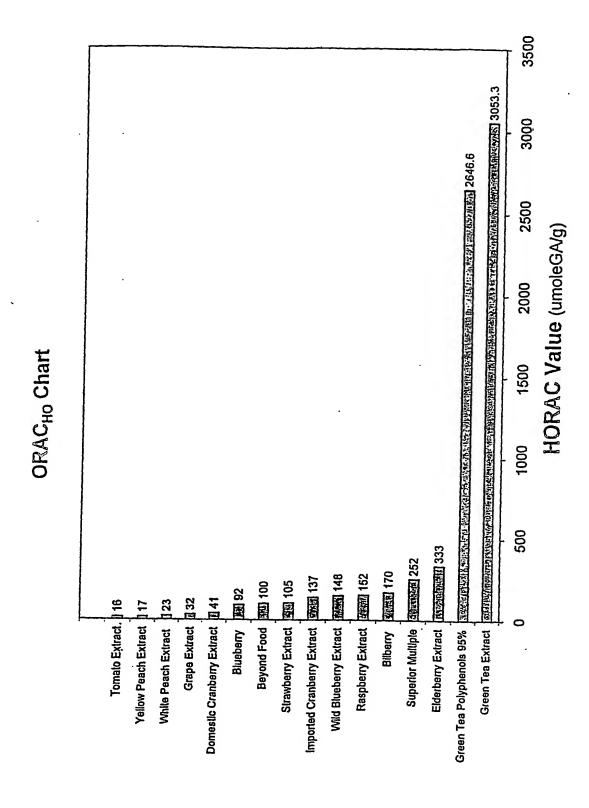


FIG. 21

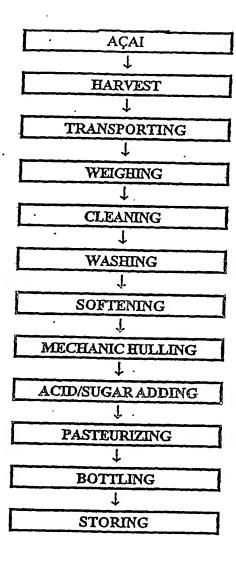


FIG. 22

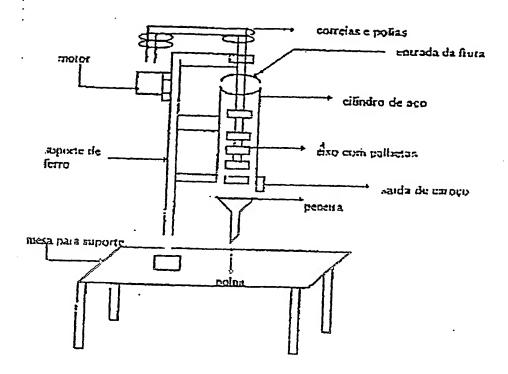


FIG. 23

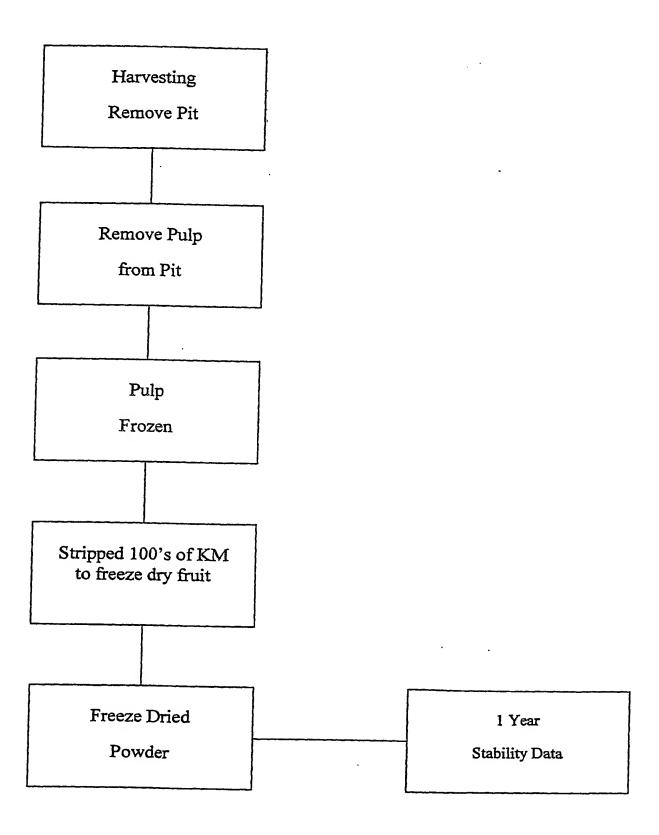


FIG. 24